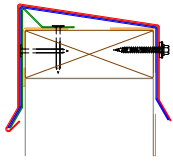


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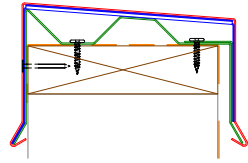
Sustainable Building Envelope Technology

COPING

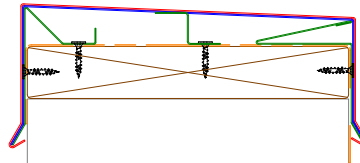
ACCESSORY SUMMARY SHEET



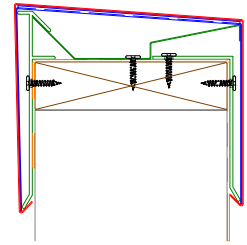
Continuous Cleat Coping



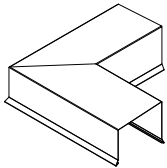
Rapid-Lok Coping



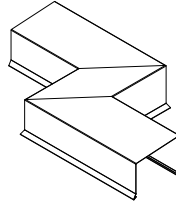
Rapid-Lok SL Coping



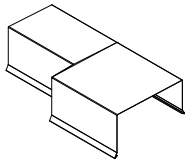
Rapid-Lok Ultra Coping



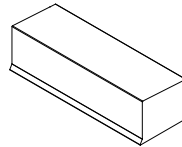
Inside and Outside Miters



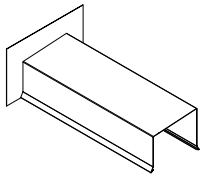
Left and Right Z Miters



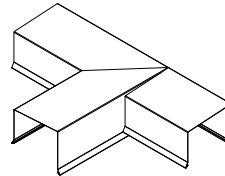
Left and Right Transitions



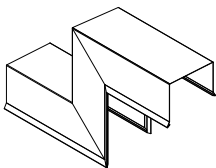
Left and Right End Closures



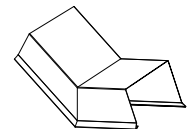
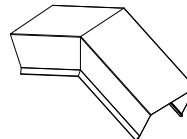
Left and Right End Terms



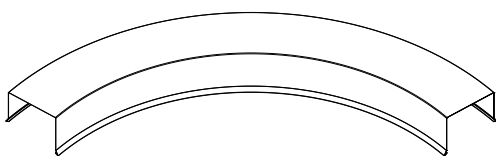
Left and Right Inside/Outside Tee Miters



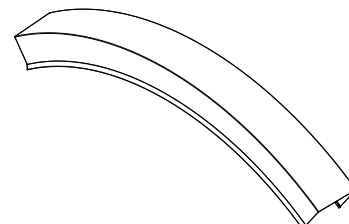
Left and Right Step Miter



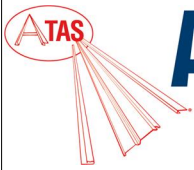
Peak and Valley Miters



Concave and Convex Radius Coping



Concave and Convex Vaulted Coping



Coping System

- ☐ Continuous Cleat Coping
- ☐ Rapid-Lok Coping
- ☐ Rapid-Lok SL Coping
- ☐ Rapid-Lok Ultra Coping

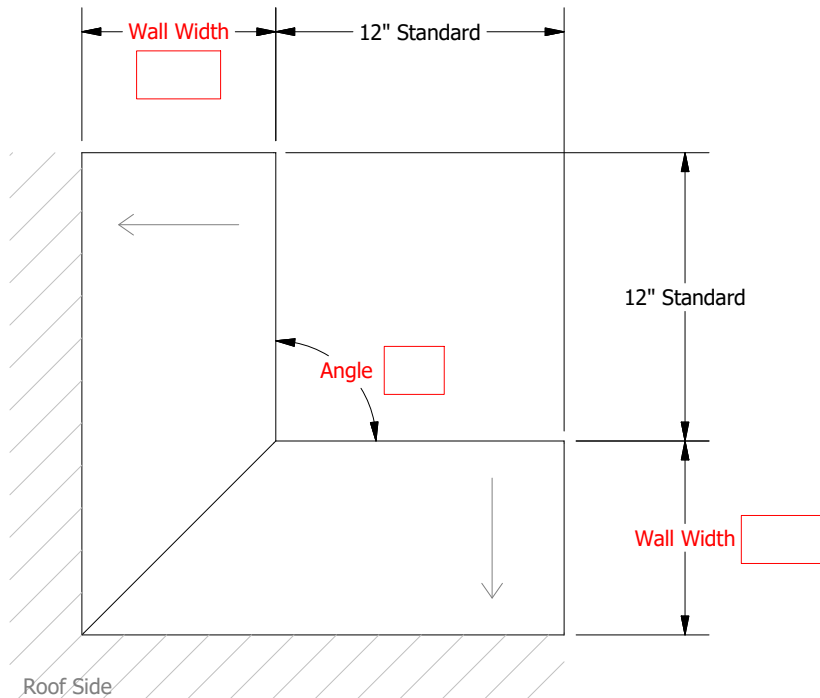
Accessory Type

- ☐ Pre-Finished, Fabricated and Sealed
- ☐ Welded and Post-Finished *050 & 063 Alum only

Materials:

- ☐ 24 Ga Steel
- ☐ 22 Ga Steel
- ☐ 0.040 Aluminum
- ☐ 0.050 Aluminum
- ☐ 0.063 Aluminum
- ☐ Other: _____
- Color: _____
- Finish: _____

Inside Miter QTY: _____

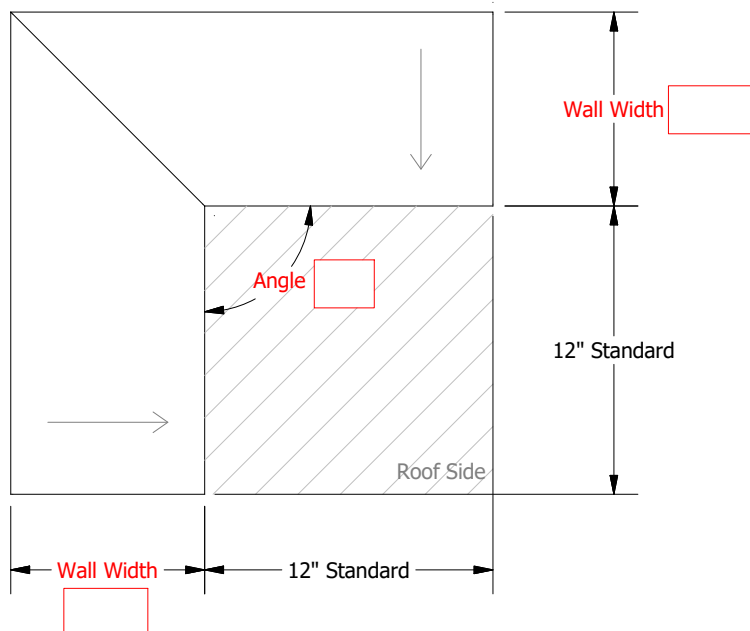


Additional Notes:

Front Face Dimension(C): _____
*see product spec sheet for more information

Back Face Dimension: _____
*see product spec sheet for standard sizes

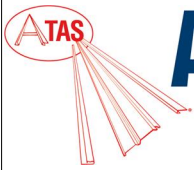
Outside Miter QTY: _____



Additional Notes:

Front Face Dimension(C): _____
*see product spec sheet for more information

Back Face Dimension: _____
*see product spec sheet for standard sizes



Coping System

- ☐ Continuous Cleat Coping
- ☐ Rapid-Lok Coping
- ☐ Rapid-Lok SL Coping
- ☐ Rapid-Lok Ultra Coping

Accessory Type

- ☐ Pre-Finished, Fabricated and Sealed
- ☐ Welded and Post-Finished *050 & 063 Alum only

Materials:

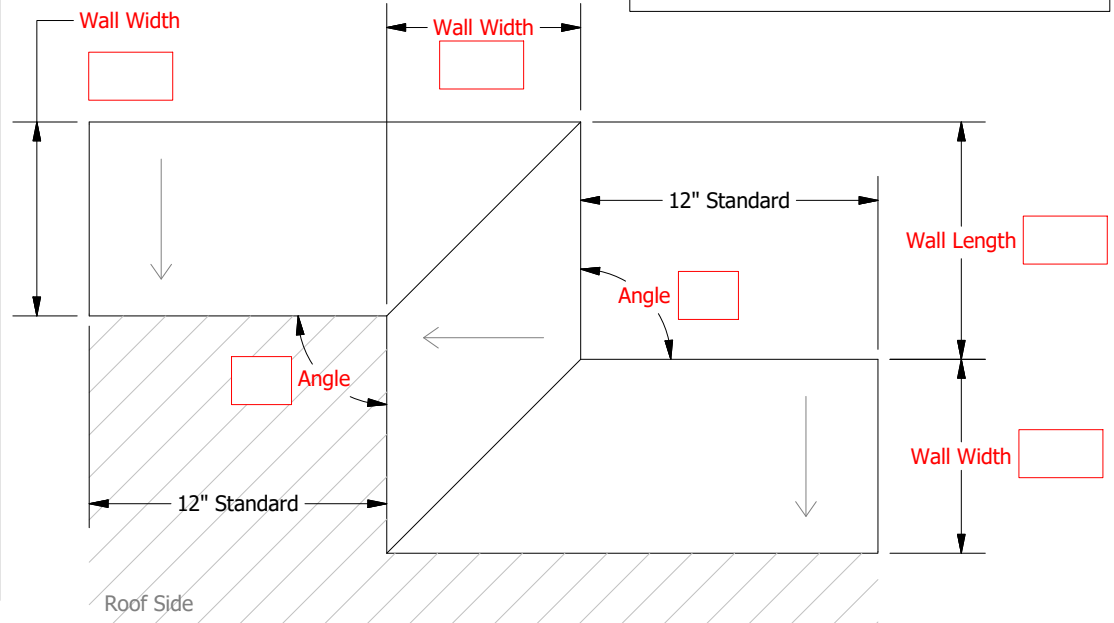
- ☐ 24 Ga Steel
- ☐ 22 Ga Steel
- ☐ 0.040 Aluminum
- ☐ 0.050 Aluminum
- ☐ 0.063 Aluminum
- ☐ Other: _____
- Color: _____
- Finish: _____

Additional Notes:

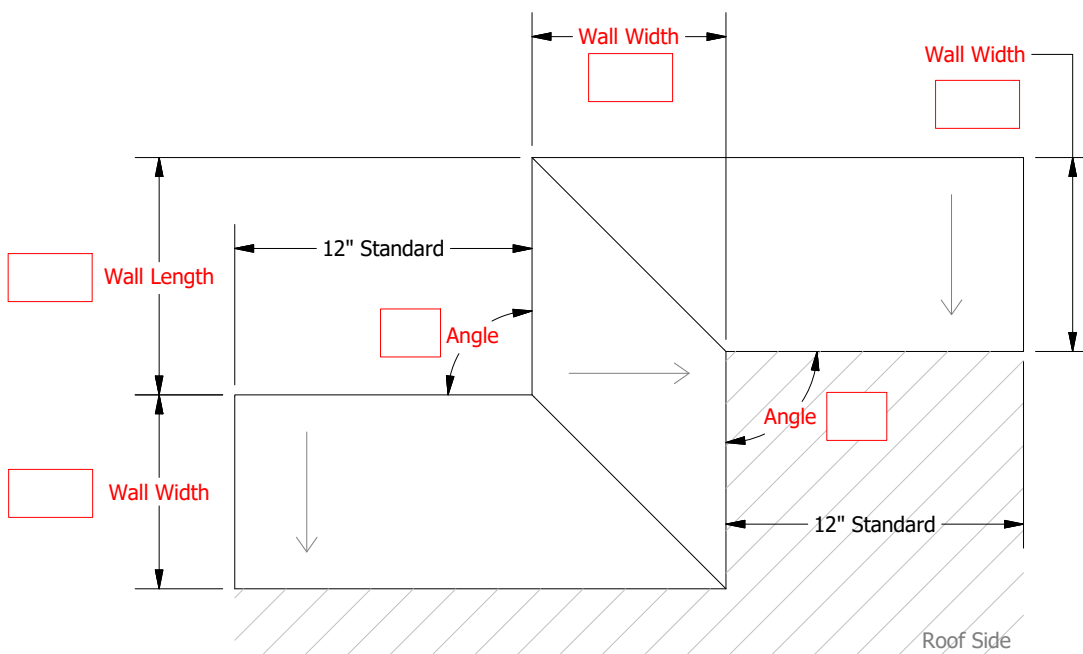
Front Face Dimension(C): _____
*see product spec sheet for more information

Back Face Dimension: _____
*see product spec sheet for standard sizes

LEFT Z MITER QTY: _____



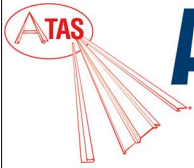
RIGHT Z MITER QTY: _____



Additional Notes:

Front Face Dimension(C): _____
*see product spec sheet for more information

Back Face Dimension: _____
*see product spec sheet for standard sizes



Coping System

- ☐ Continuous Cleat Coping
- ☐ Rapid-Lok Coping
- ☐ Rapid-Lok SL Coping
- ☐ Rapid-Lok Ultra Coping

Accessory Type

- ☐ Pre-Finished, Fabricated and Sealed
- ☐ Welded and Post-Finished *050 & 063 Alum only

Materials:

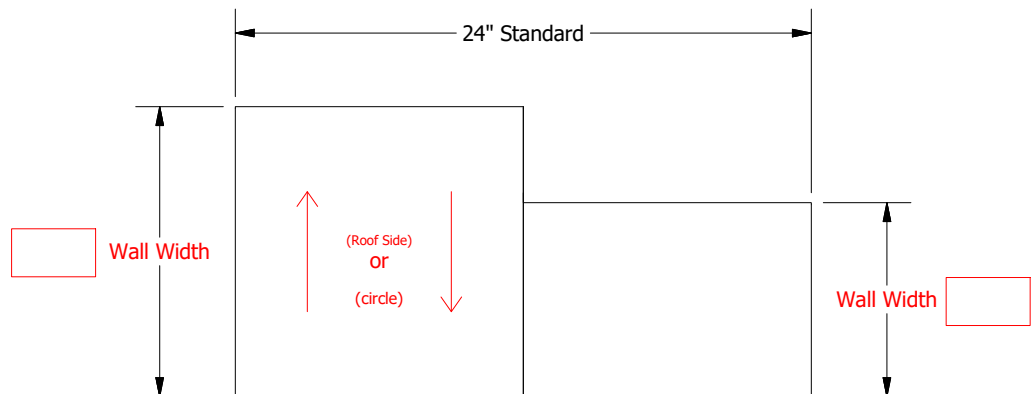
- ☐ 24 Ga Steel
- ☐ 22 Ga Steel
- ☐ 0.040 Aluminum
- ☐ 0.050 Aluminum
- ☐ 0.063 Aluminum
- ☐ Other: _____
- Color: _____
- Finish: _____

Additional Notes:

Front Face Dimension(C): _____
*see product spec sheet for more information

Back Face Dimension: _____
*see product spec sheet for standard sizes

LEFT TRANSITION QTY: _____

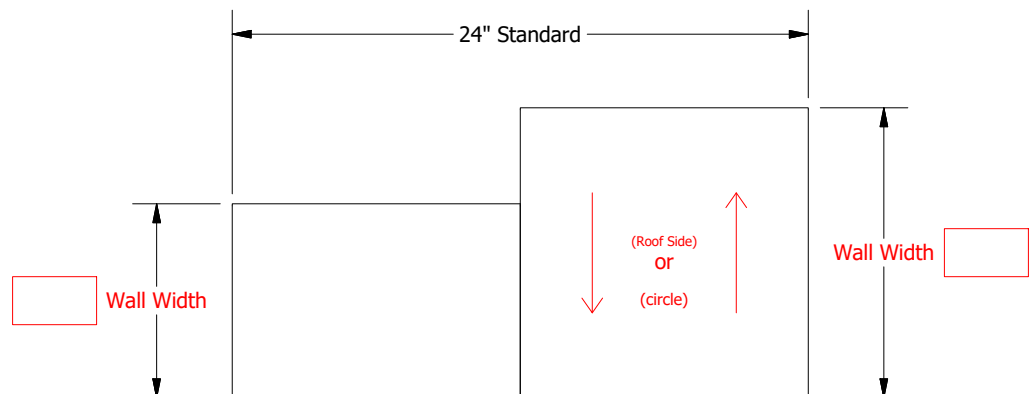


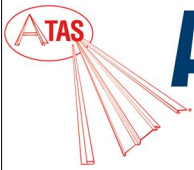
Additional Notes:

Front Face Dimension(C): _____
*see product spec sheet for more information

Back Face Dimension: _____
*see product spec sheet for standard sizes

RIGHT TRANSITION QTY: _____





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COPING

LEFT AND RIGHT END CLOSURES ACCESSORY SHEET

Coping System

- ☐ Continuous Cleat Coping
- ☐ Rapid-Lok Coping
- ☐ Rapid-Lok SL Coping
- ☐ Rapid-Lok Ultra Coping

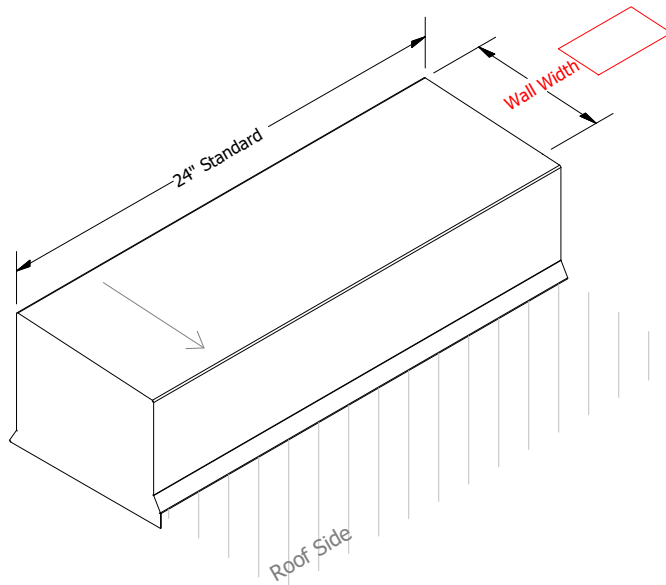
Accessory Type

- ☐ Pre-Finished, Fabricated and Sealed
- ☐ Welded and Post-Finished *050 & 063 Alum only

Materials:

- ☐ 24 Ga Steel
- ☐ 22 Ga Steel
- ☐ 0.040 Aluminum
- ☐ 0.050 Aluminum
- ☐ 0.063 Aluminum
- ☐ Other: _____
- Color: _____
- Finish: _____

RIGHT END CLOSURE QTY: _____

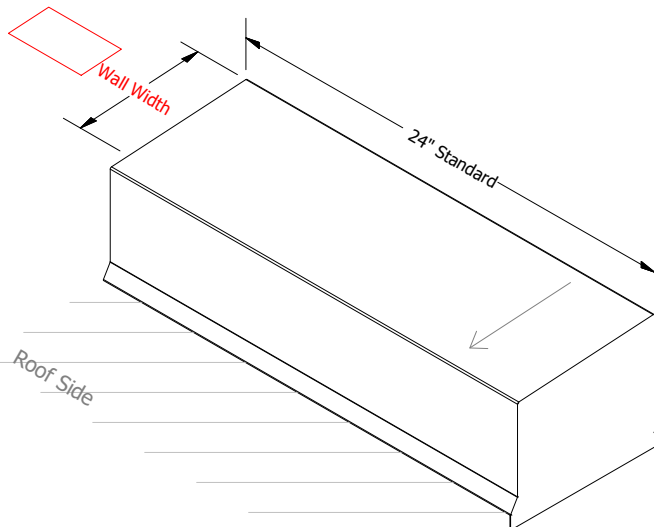


Additional Notes:

Front Face Dimension(C): _____
*see product spec sheet for more information

Back Face Dimension: _____
*see product spec sheet for standard sizes

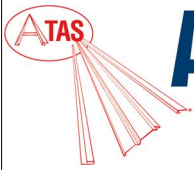
LEFT END CLOSURE QTY: _____



Additional Notes:

Front Face Dimension(C): _____
*see product spec sheet for more information

Back Face Dimension: _____
*see product spec sheet for standard sizes



ATAS International, Inc.

Sustainable Building Envelope Technology

COPING

LEFT AND RIGHT END TERMS
ACCESSORY SHEET

Coping System

- ☐ Continuous Cleat Coping
- ☐ Rapid-Lok Coping
- ☐ Rapid-Lok SL Coping
- ☐ Rapid-Lok Ultra Coping

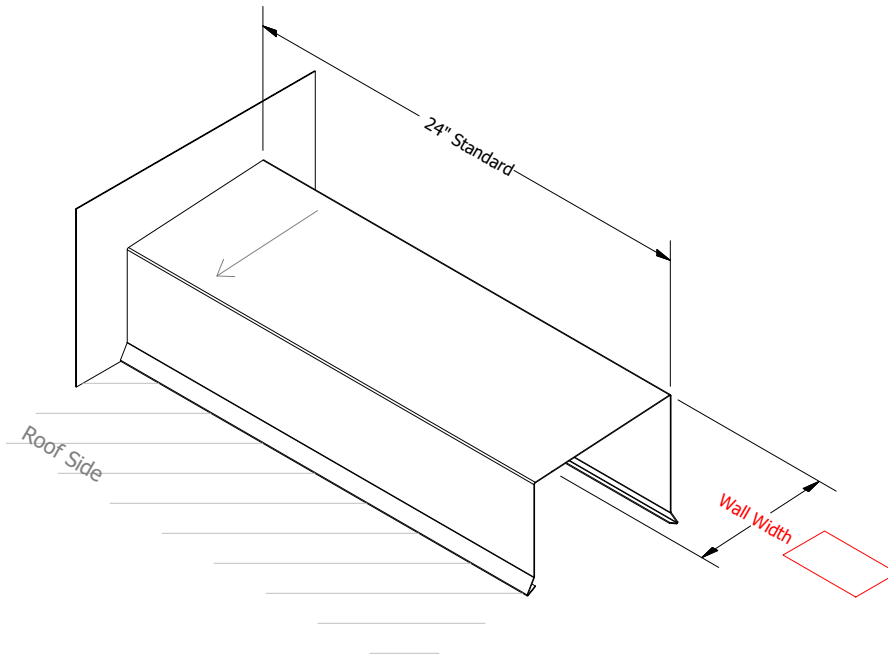
Accessory Type

- ☐ Pre-Finished, Fabricated and Sealed
- ☐ Welded and Post-Finished *050 & 063 Alum only

Materials:

- ☐ 24 Ga Steel
- ☐ 22 Ga Steel
- ☐ 0.040 Aluminum
- ☐ 0.050 Aluminum
- ☐ 0.063 Aluminum
- ☐ Other: _____
- Color: _____
- Finish: _____

RIGHT END TERM QTY: _____

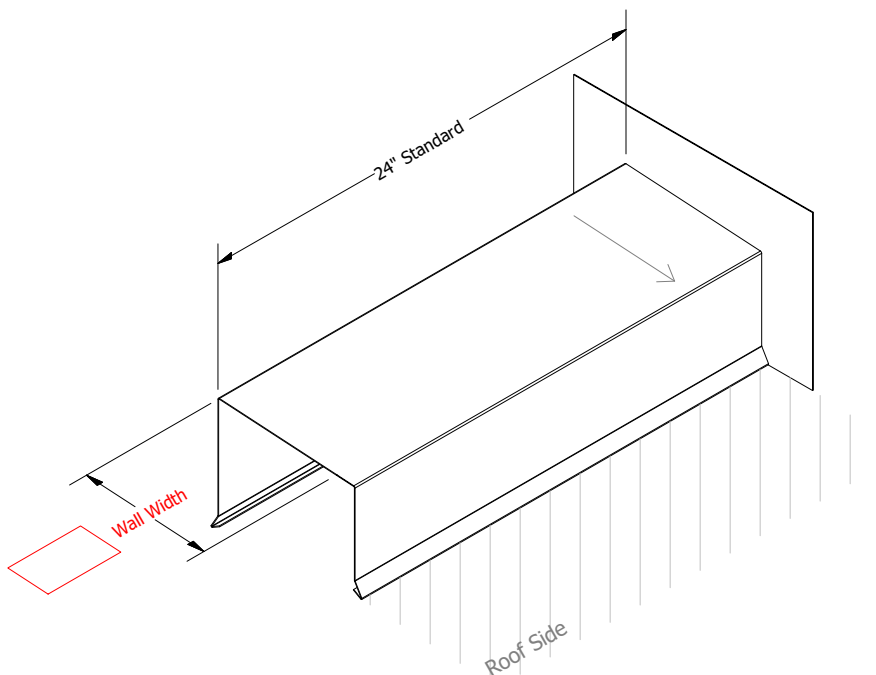


Additional Notes:

Front Face Dimension(C): _____
*see product spec sheet for more information

Back Face Dimension: _____
*see product spec sheet for standard sizes

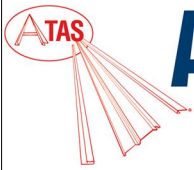
LEFT END TERM QTY: _____



Additional Notes:

Front Face Dimension(C): _____
*see product spec sheet for more information

Back Face Dimension: _____
*see product spec sheet for standard sizes



Coping System

- ☐ Continuous Cleat Coping
- ☐ Rapid-Lok Coping
- ☐ Rapid-Lok SL Coping
- ☐ Rapid-Lok Ultra Coping

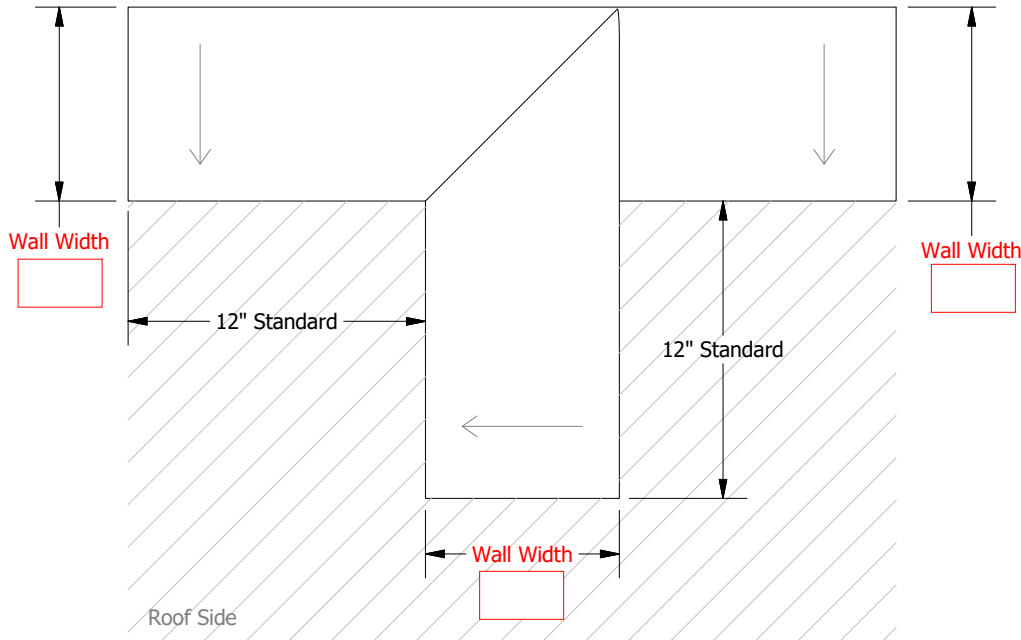
Accessory Type

- ☐ Pre-Finished, Fabricated and Sealed
- ☐ Welded and Post-Finished *050 & 063 Alum only

Materials:

- ☐ 24 Ga Steel
- ☐ 22 Ga Steel
- ☐ 0.040 Aluminum
- ☐ 0.050 Aluminum
- ☐ 0.063 Aluminum
- ☐ Other: _____
- Color: _____
- Finish: _____

LEFT OUTSIDE T MITER QTY: _____

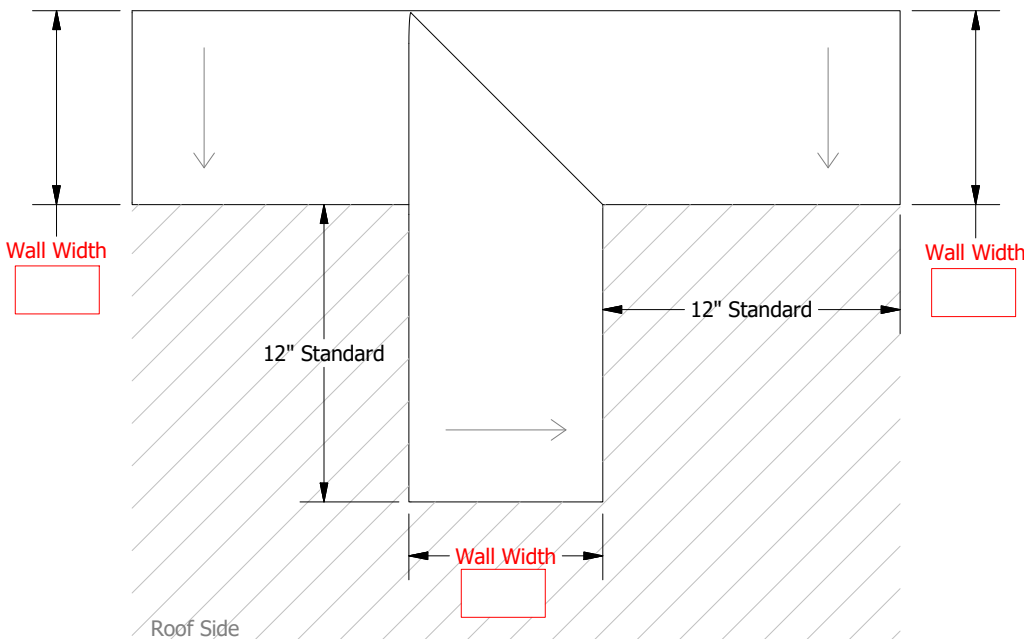


Additional Notes:

Front Face Dimension(C): _____
*see product spec sheet for more information

Back Face Dimension: _____
*see product spec sheet for standard sizes

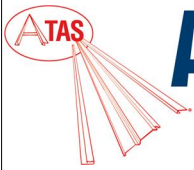
RIGHT OUTSIDE T MITER QTY: _____



Additional Notes:

Front Face Dimension(C): _____
*see product spec sheet for more information

Back Face Dimension: _____
*see product spec sheet for standard sizes



Coping System

- ☐ Continuous Cleat Coping
- ☐ Rapid-Lok Coping
- ☐ Rapid-Lok SL Coping
- ☐ Rapid-Lok Ultra Coping

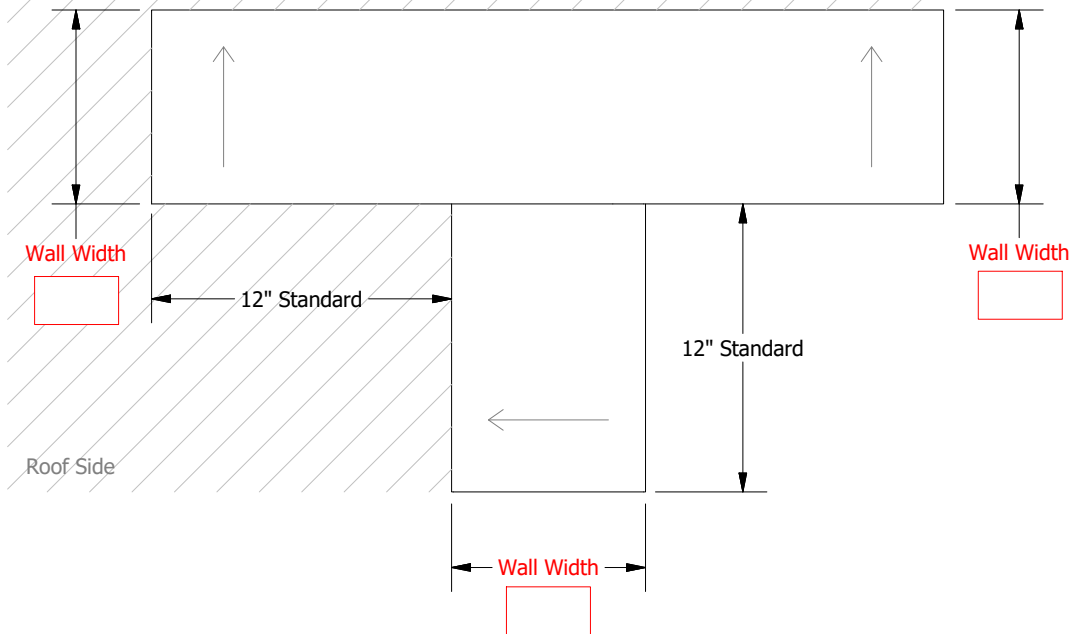
Accessory Type

- ☐ Pre-Finished, Fabricated and Sealed
- ☐ Welded and Post-Finished *050 & 063 Alum only

Materials:

- ☐ 24 Ga Steel
- ☐ 22 Ga Steel
- ☐ 0.040 Aluminum
- ☐ 0.050 Aluminum
- ☐ 0.063 Aluminum
- ☐ Other: _____
- Color: _____
- Finish: _____

LEFT INSIDE TEE MITER QTY: _____

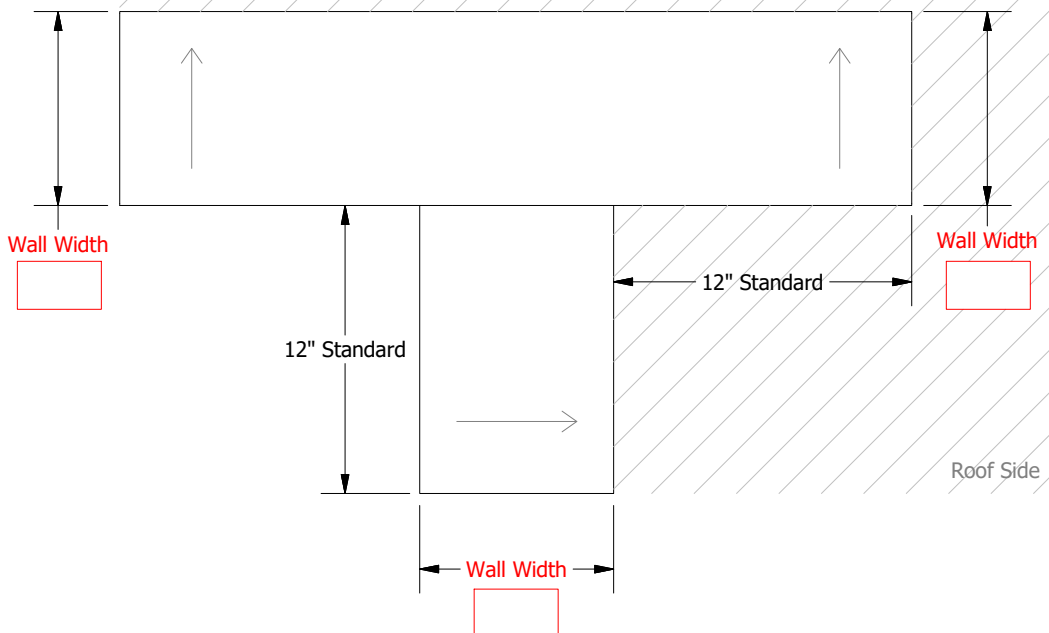


Additional Notes:

Front Face Dimension(C): _____
*see product spec sheet for more information

Back Face Dimension: _____
*see product spec sheet for standard sizes

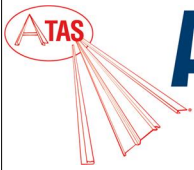
RIGHT INSIDE TEE MITER QTY: _____



Additional Notes:

Front Face Dimension(C): _____
*see product spec sheet for more information

Back Face Dimension: _____
*see product spec sheet for standard sizes



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Sustainable Building Envelope Technology

COPING

LEFT AND RIGHT STEP MITERS ACCESSORY SHEET

Coping System

- ☐ Continuous Cleat Coping
- ☐ Rapid-Lok Coping
- ☐ Rapid-Lok SL Coping
- ☐ Rapid-Lok Ultra Coping

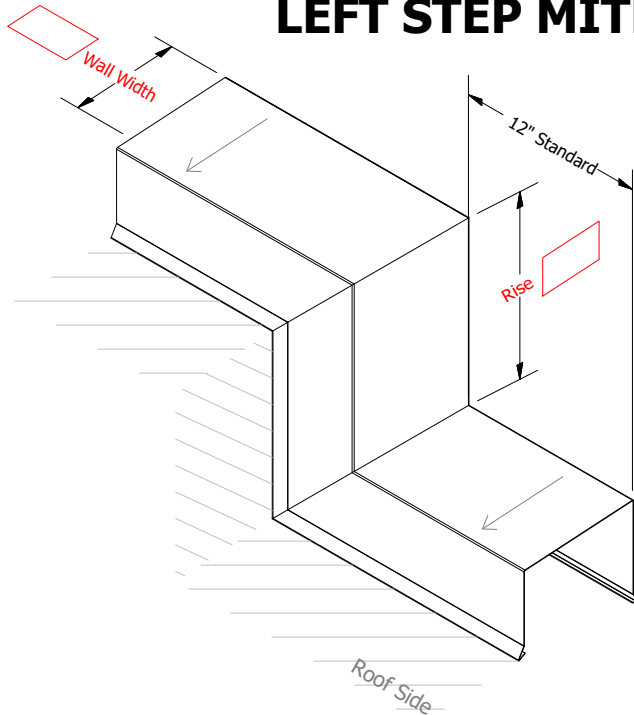
Accessory Type

- ☐ Pre-Finished, Fabricated and Sealed
- ☐ Welded and Post-Finished *050 & 063 Alum only

Materials:

- ☐ 24 Ga Steel
- ☐ 22 Ga Steel
- ☐ 0.040 Aluminum
- ☐ 0.050 Aluminum
- ☐ 0.063 Aluminum
- ☐ Other: _____
- Color: _____
- Finish: _____

LEFT STEP MITER QTY: _____



Additional Notes:

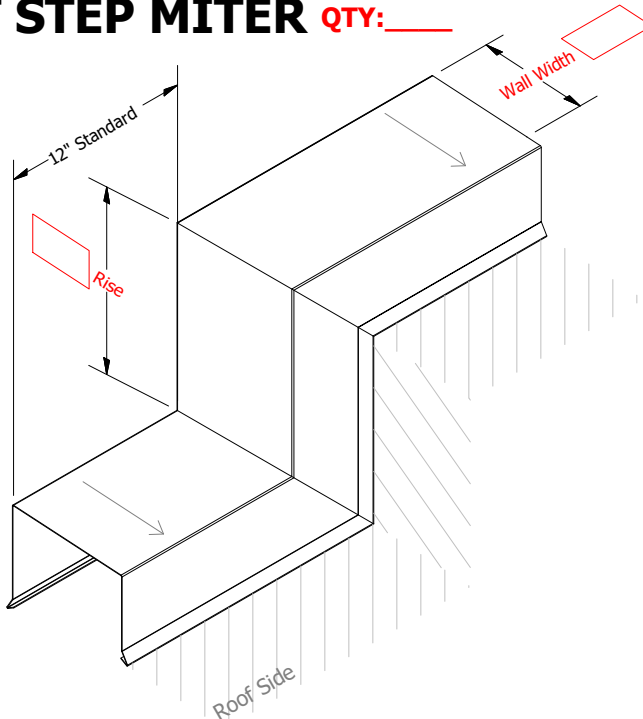
Front Face Dimension(C): _____

*see product spec sheet for more information

Back Face Dimension: _____

*see product spec sheet for standard sizes

RIGHT STEP MITER QTY: _____



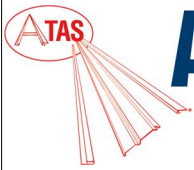
Additional Notes:

Front Face Dimension(C): _____

*see product spec sheet for more information

Back Face Dimension: _____

*see product spec sheet for standard sizes



Coping System

- ☐ Continuous Cleat Coping
- ☐ Rapid-Lok Coping
- ☐ Rapid-Lok SL Coping
- ☐ Rapid-Lok Ultra Coping

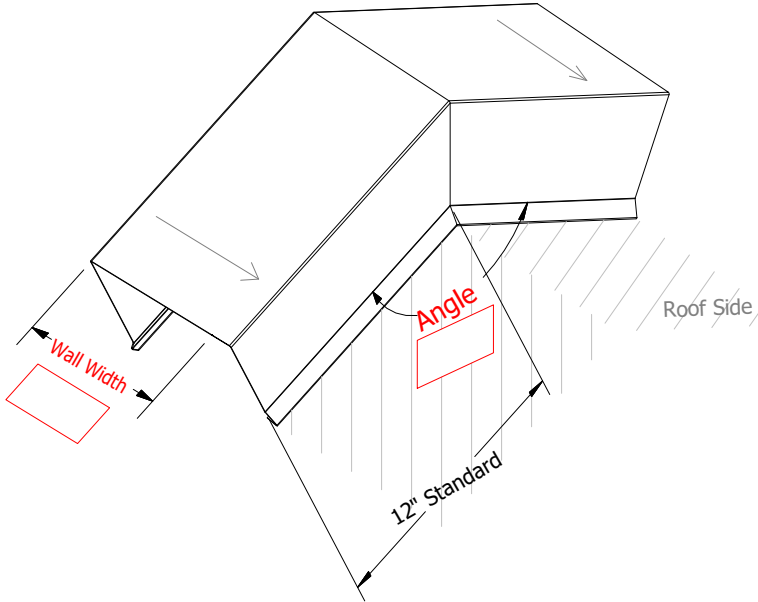
Accessory Type

- ☐ Pre-Finished, Fabricated and Sealed
- ☐ Welded and Post-Finished *050 & 063 Alum only

Materials:

- ☐ 24 Ga Steel
- ☐ 22 Ga Steel
- ☐ 0.040 Aluminum
- ☐ 0.050 Aluminum
- ☐ 0.063 Aluminum
- ☐ Other: _____
- Color: _____
- Finish: _____

PEAK MITER QTY: _____

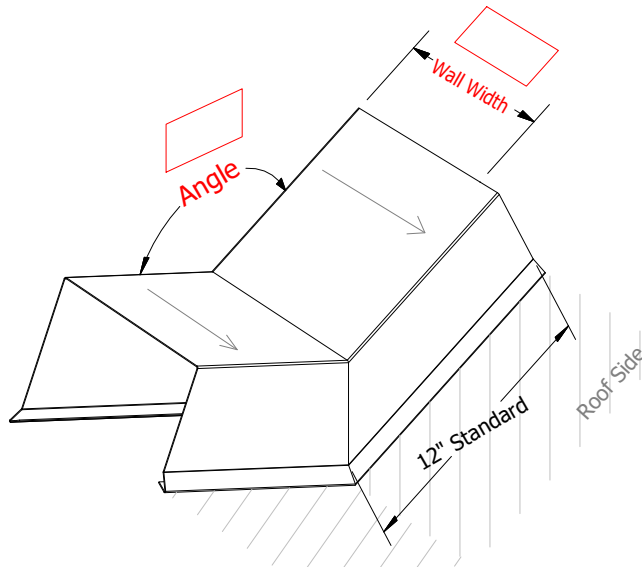


Additional Notes:

Front Face Dimension(C): _____
*see product spec sheet for more information

Back Face Dimension: _____
*see product spec sheet for standard sizes

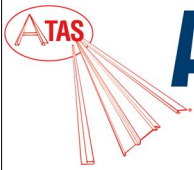
VALLEY MITER QTY: _____



Additional Notes:

Front Face Dimension(C): _____
*see product spec sheet for more information

Back Face Dimension: _____
*see product spec sheet for standard sizes



Coping System

- ☐ Continuous Cleat Coping
- ☐ Rapid-Lok Coping
- ☐ Rapid-Lok SL Coping
- ☐ Rapid-Lok Ultra Coping

Accessory Type

- ☐ Pre-Finished, Fabricated and Sealed
- ☐ Welded and Post-Finished

Materials:

- ☐ 24 Ga Steel
 - ☐ 0.040 Aluminum
 - ☐ 0.050 Aluminum
 - ☐ 0.063 Aluminum
- Pre-Finished, Fabricated and Sealed ONLY
- Welded and Post-Finished ONLY

Color: _____

Finish: _____

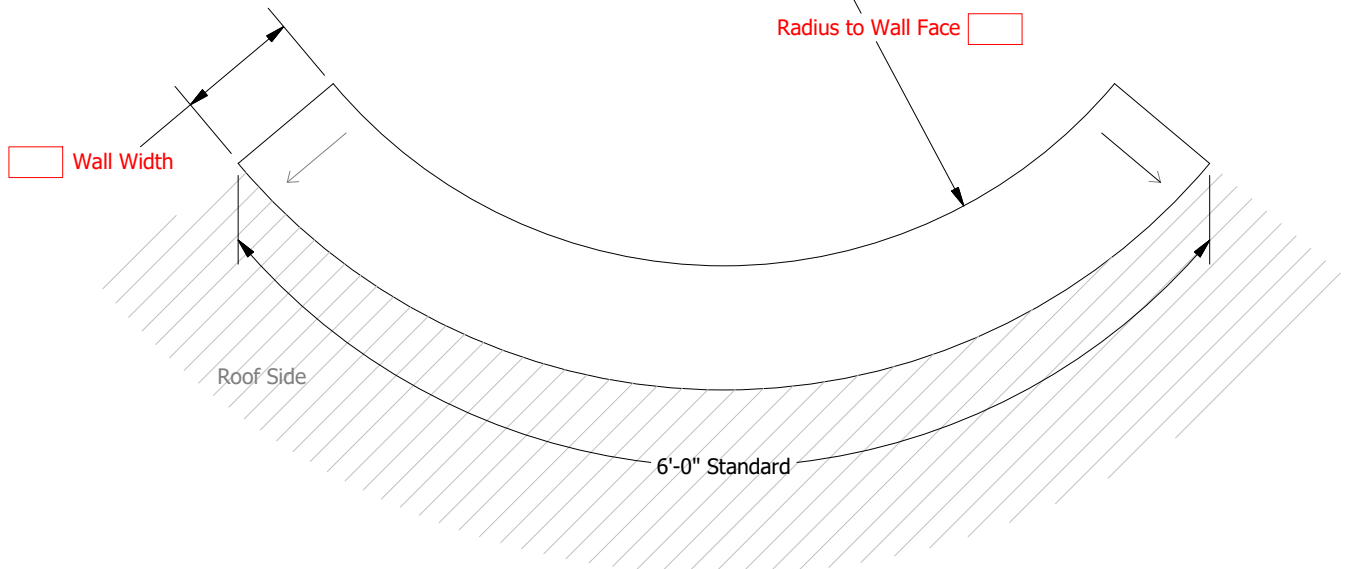
CONCAVE RADIUS COPING QTY: _____

Front Face Dimension(C): _____

*see product spec sheet for more information

Back Face Dimension: _____

*see product spec sheet for standard sizes



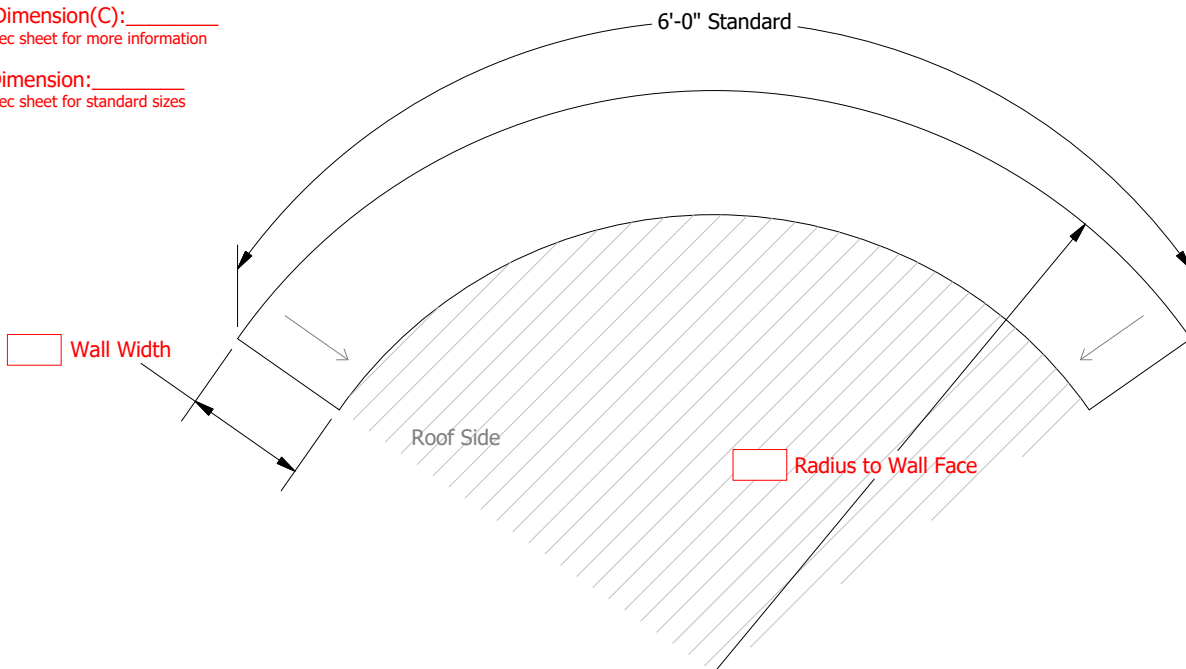
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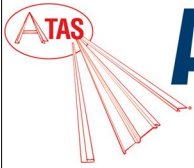
Front Face Dimension(C): _____

*see product spec sheet for more information

Back Face Dimension: _____

*see product spec sheet for standard sizes





Coping System

- ☐ Continuous Cleat Coping
- ☐ Rapid-Lok Coping
- ☐ Rapid-Lok SL Coping
- ☐ Rapid-Lok Ultra Coping

Accessory Type

- ☐ Pre-Finished, Fabricated and Sealed
- ☐ Welded and Post-Finished

Materials:

- ☐ 24 Ga Steel
 - ☐ 0.040 Aluminum
 - ☐ 0.050 Aluminum
 - ☐ 0.063 Aluminum
- Pre-Finished, Fabricated and Sealed ONLY
- Welded and Post-Finished ONLY

Color: _____

Finish: _____

CONCAVE VAULTED COPING QTY: _____

Wall Width(W): _____

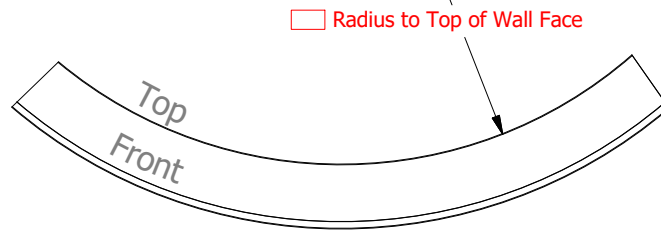
*see product spec sheet for more information

Front Face Dimension(C): _____

*see product spec sheet for more information

Back Face Dimension: _____

*see product spec sheet for standard sizes



CONVEX VAULTED COPING QTY: _____

Wall Width(W): _____

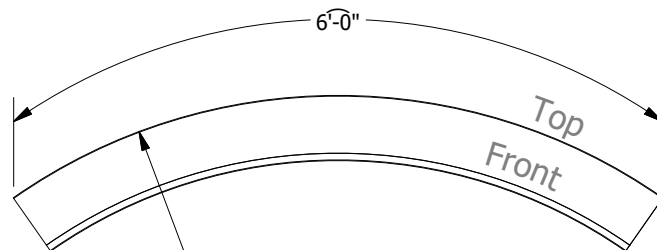
*see product spec sheet for more information

Front Face Dimension(C): _____

*see product spec sheet for more information

Back Face Dimension: _____

*see product spec sheet for standard sizes



Radius to Top of Wall Face